Subject: Re: Printing with Xprinter: Getting only grayscale eps files
Posted by milan majtanik on Wed, 03 Apr 2002 13:52:15 GMT
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<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
  <title></title>
</head>
<body>
David Fanning wrote:
<blockquote type="cite" cite="mid:MPG.1713806ccb49fcc998985a@news.frii.com">
  <pre wrap="">milan majtanik (<a class="moz-txt-link-abbreviated"
href="mailto:m.majtanik@fz-juelich.de">m.majtanik@fz-juelich.de) writes:

</pre>
  <blockquote type="cite">
    <pre wrap=""> Hallo everybody in this group!

I have writen a small program to colect
color images from an "analyse too=
l",
put them on one sheet and store them in several
graphics formats (*.jpg, =

 *.xjt, and ohters).
I have employed IDL object oriented
graphics.

I want also to write *.eps files. Until now this is done by the Xprinter
=

using the
setup option 'Generic (File Only) ' wiht EPSP-format selected.
I draw
the IDLgrView object to the IDLgrPrinter object.
=20

The problem is that I get *.eps
files with the images being correctly=20
rendered,
except for color. The images are only
grayscaled.

What I=B4m doing wrong?
</pre>
    </blockquote>
    <pre wrap=""><!---->
I suspect you have a mismatch between the kinds of images
you
want to send to the printer and the COLOR_MODEL you
chose for the printer. Or, the printer
doesn't support
24-bit color images, and you will need to use a PALETTE
and a 2D image
with the printer. Or, the printer driver
doesn't support color. If the latter, you might try
using
the clipboard object to generate your EPS
files.

Cheers,

David

</pre>
    </blockquote>
Hallo David,

I have tried all combinations of color models for my printer object and images
(indexed, rgb),
under unix and linux OS but the output is still gray.

My question is: can the XPrinter option 'Generic(File Only') and EPSF selected
print colored
graphic trees. If not, is there any posibility to save a graphics tree/view
to an eps file?

Thanks!

Milan

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